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**From:** Danielle Nesvacil [danielle.nesvacil@tceq.texas.gov]  
**Sent:** 9/29/2021 10:52:12 PM  
**To:** Casso, Ruben [Casso.Ruben@epa.gov]  
**CC:** Donna Huff [donna.huff@tceq.texas.gov]; Verhalen, Frances [verhalen.frances@epa.gov]  
**Subject:** 2020 emissions inventory data for three ethylene oxide point sources  
**Attachments:** 2020 Ethylene Oxide Emissions\_Oct12021.xlsx

Ruben,

Thanks for your patience. Please find attached the ethylene oxide point source emissions inventory data from the three sites you requested.

Two sites had changes from the preliminary 2020 EI data provided earlier this year: Shell Technology Houston decreased by almost 0.2 tons per year and Indorama ethylene oxide emissions increased by 0.0019 tons per year. Eastman emissions did not change from preliminary 2020 values.

Please let me know if you have any questions or need anything else.

Thanks,  
Danielle

**Danielle Nesvacil | Manager, Emissions Assessment Section | TCEQ**

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